5 Liter Olive Oil Tin Can HA

HA

Technical Specifications

Mold Code	HA
Diameter	116
Length	150
Height	100
Volume	1.7 - 5.5 lt

Applicable Features

Kalınlık

0,24 mm · 0,25 mm

İç Kaplama

Silverlaklı · Gold Laklı · Puntalık Laklı · Çift Laklı · Pigment Laklı · Pigment Lak+Laklı · Çift Pigment Laklı · Krem Emaye Laklı · Bej Laklı · Şeffaf Laklı · Krem Laklı · Dekoratif Gold Laklı · Gri Laklı · Yok

Dış Kaplama

Silverlaklı · Gold Laklı · Emaye · Çift Laklı · Ofset Baskılı · Şeffaf Laklı · Dekoratif Gold Laklı · Yok

Delik

Ø32 mm · Ø42 mm

Kapak

Pratik 32 mm · Pratik 32 mm, Ventilli · Pratik 42 mm · Pratik 42 mm, Ventilli · Pratik 42 mm, Pütür · Pratik 43 mm Vidalı · Ø42 Metal Tapa

Kulp / Menteşe

Plastik

39

Sarı · Mavi · Yeşil · Beyaz · Kırmızı · Siyah · Turuncu · Yok

Dikiş/Kenet

Dikişli

Dikiş Kaplama

İçi Dışı Laklı · İçi Toz Laklı Dışı Laksız · İçi Laklı Dışı Laksız · İçi Toz Laklı Dışı Laklı · İçi Laksız Dışı Laklı · Yok

Forma / Kordon

Yok

Alternative Sizes

KONTENSAN

TECHNICAL DATASHEET

Product Code	Product Name	Height	Volume	Kalınlık	İç Kaplama	Dış Kaplama	Delik	Kapak	Kulp / Menteşe	39	Dikiş/Kene	Dikiş Kaplama	Forma / Kordon
L039	5 lt Zeytinyağı Tenekesi	306 mm	5 lt	0,24 mm	Yok	Yok	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Dikişli	Yok	Yok
L122	2.5 lt Zeytinyağı Tenekesi	145 mm	2.5 lt	0,24 mm	Gold Laklı	Gold Laklı	Ø32 mm	Pratik 32 mm	Plastik	Yeşil	Dikişli	Yok	Yok

Product Description

5 Liter Olive Oil Tin Can HA

5 Liter Olive Oil Tin Can HA is a metal packaging option for olive oil producers serving retail and wholesale markets. Kontensan offers it within Olive Oil Tin Cans under Food Tin & Metal Packaging. When choosing an empty olive oil tin, volume alone is not enough. Producers should consider a closure that suits their filling line, easy handling, food-contact suitability of the inner surface and transport needs. Confirming the exact product code helps prevent confusion between different mold families and versions.

Dimensions of the 5 Liter Olive Oil Tin

The HA mold datasheet lists a diameter of 116 mm, a length of 150 mm and a reference height of 100 mm. The family covers capacities from 1.7 to 5.5 liters. However, the finished L039 five-liter model is 306 mm high. L039 uses 0.24 mm sheet metal, a 32 mm opening, a 32 mm practical closure, a green plastic handle and a seamed body. Its product entry lists no inner, outer or seam coating. The L122 version in the same family holds 2.5 liters and is 145 mm high. Its gold lacquer finish must not be assigned to L039.

Choosing Closures and Coatings for Olive Oil Packaging

Metal olive oil packaging blocks light, but suitable closing and storage conditions are also important for protecting oil quality. The HA family lists 32 and 42 mm openings, several practical closures, screw-cap options and different lacquer finishes. These are possible family configurations, not confirmed standard features of L039. As its technical record lists no inner coating, buyers should confirm food-contact suitability for olive oil with the manufacturer before placing an order.

Wholesale and Custom Printed Olive Oil Tins

For wholesale olive oil tins, buyers should define metal thickness, closure, handle, exterior printing and order quantity in one technical specification. Kontensan's metal offset printing facilities can support custom printed olive oil tins on suitable production versions. Printing is not a confirmed standard feature of L039. When comparing empty olive oil tin prices, buyers should consider how different coating or closure options affect the cost. Export orders also require checks against packaging and labeling rules in the destination market.

Frequently Asked Questions - FAQ

What is the height of the 5-liter HA olive oil tin?

The finished L039 model is 306 mm high. The 100 mm figure is the HA mold reference height.

What closure and handle does the 5-liter tin use?

L039 is specified with a 32 mm practical closure and a green plastic handle.

Does the 5-liter olive oil tin have an inner lacquer?

The L039 product entry lists no inner coating. Buyers must confirm food-contact suitability and any requested coating with the manufacturer.